To: Examiner Willett

(ph: 703/308-5230)

(FAX: 703/746-5490)

From: GANG LUO

Re: Interview on Aug. 12 at 12 Noon

for 09/752,487

# of page (including this cover page): 4

## Applicant Initiated Interview Request Form

Application No.: 09/752,487 First Named Applicant: Ann C. Guilford
Examiner: S. Willett    Art Unit: 2141    Status of Application: Non-final

Tentative Participants:
(1) GANG LUO (50,559)    (2) _____

(3) _____ (4) _____

Proposed Date of Interview: 8-12-04    Proposed Time: 12 Noon (AM/PM)

Type of Interview Requested:
(1) [ ] Telephonic    (2) [X] Personal    (3) [ ] Video Conference

Exhibit To Be Shown or Demonstrated: [ ] YES    [ ] NO
If yes, provide brief description: _____

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## Issues To Be Discussed

| Issues (Rej., Obj., etc) | Claims/ Fig. #s | Prior Art | Discussed | Agreed | Not Agreed |
|---|---|---|---|---|---|
| (1) Rej | 1, 36, 46, 84, 85 | Dunn | [ ] | [ ] | [ ] |
| (2) | | | [ ] | [ ] | [ ] |
| (3) | | | [ ] | [ ] | [ ] |
| (4) | | | [ ] | [ ] | [ ] |

[X] Continuation Sheet Attached

Brief Description of Arguments to be Presented:

Dunn does not disclose "home network" (claims 36, 84, 85), or "information table downloaded from home network (claims 1 and 46, as proposed)

An interview was conducted on the above-identified application on _____.

NOTE:
This form should be completed by applicant and submitted to the examiner in advance of the interview (see MPEP § 713.01).
This application will not be delayed from issue because of applicant's failure to submit a written record of this interview. Therefore, applicant is advised to file a statement of the substance of this interview (37 CFR 1.133(b)) as soon as possible.

_____    _____
(Applicant/Applicant's Representative Signature)    (Examiner/SPE Signature)

2000-0615 (AWS539)     ●               ●

*Proposed amendments to claims 1 and 46.*

## CLAIMS

We claim:

1.      A method of selecting a wireless network from a plurality of wireless networks

available to a wireless device, the method comprising:

5         determining a requested service associated with the wireless device;

determining whether one of the plurality of wireless networks can provide the

requested service; and *~~based on a table of information downloaded from a home-network of the wireless device to the wireless device.~~*

if one of the plurality of wireless networks can provide the requested service,

choosing the one wireless network of the plurality of wireless networks.

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2.      The method of selecting a network according to claim 1, wherein choosing the

one wireless network of the plurality of wireless networks further comprises choosing at

least one network based at least in part on quality of service.

15    3.   .   The method of selecting a network according to claim 1, wherein choosing the

one wireless network of the plurality of wireless networks further comprises choosing the

one wireless network based at least in part on cost of service.

4.      The method of selecting a network according to claim 1, wherein choosing the

20    one wireless network of the plurality of wireless networks further comprises choosing the

one wireless network based at least in part on preferred provider agreements.

5.      The method of selecting a network according to claim 1, wherein choosing the

one wireless network of the plurality of wireless networks further comprises choosing the

25    one wireless network based at least in part on network capacity.

000-0615 (AWS539)

44.    The method of selecting a wireless network according to claim 36, wherein the

wireless device is operating outside a home service area.


5    45.    The method of selecting a wireless network according to claim 36, wherein the

wireless device is operating within a home service area.


46.    A method of selecting a wireless network from a plurality of wireless networks

associated with a wireless device, the method comprising:

10        initiating a service request associated with the wireless device;

determining whether a current wireless network serving the wireless device can

support the service request according to a predetermined parameter;

if the current wireless network does not support the service request within the

predetermined parameter, choosing a wireless network from the plurality of wireless

15    networks, the chosen wireless network supporting the service request within the

predetermined parameter.


47.    The method of selecting a wireless network of claim 46, wherein the chosen

wireless network has the strongest signal of the plurality of wireless networks capable of

20    supporting the service request.


48.    The method of selecting a wireless device of claim 46, wherein the plurality of

wireless networks are associated with the wireless device in its home service area.


25    49.    The method of selecting a wireless device of claim 46, wherein the plurality of